

Sampling Location	Location Description	Latitude	Longitude	Comment	Datum
HW01	Well Head/Pump Station	41.73218665	-75.87807649		WGS84
HW02	At door to Basement Pump Station	41.72880429	-75.87759918	Delineated using Bing Aerial (2009) and logbook description	WGS84
HW02z	At door to Basement Pump Station	41.72880429	-75.87759918	Delineated using Bing Aerial (2009) and logbook description	WGS84
HW03	Well Head. Next to door to Basement Pump Station	41.73742672	-75.85955344		WGS84
HW03z	Well Head. Next to door to Basement Pump Station	41.73742672	-75.85955344		WGS84
HW04	At door to Basement Pump Station	41.74549886	-75.88314979	Groundwater	WGS84
HW04-F		41.74549886	-75.88314979	Groundwater	
HW05	At door to Home Pump Station	41.72644156	-75.87685067	Delineated using Bing Aerial (2009) and logbook description	WGS84
HW06	Well Head/Pump Station	41.73218603	-75.87559165	Groundwater	WGS84
HW06-F		41.73218603	-75.87559165	Groundwater	
HW07	Well Head/Pump Station	41.74746332	-75.88195903	Groundwater	WGS84
HW07-F		41.74746332	-75.88195903	Groundwater	
HW08a	Well Head/Pump Station	41.73933133	-75.88028772	Groundwater	WGS84
HW08a-F		41.73933133	-75.88028772	Groundwater	
HW08a-P					
HW08b		41.739542	-75.880465	Geo-referenced Aerial	WGS84
HW08b-P		41.739542	-75.880465	Geo-referenced Aerial	WGS84
HW09	Point just outside location of water pump	41.74654752	-75.88276547	Delineated using Bing Aerial (2009) and logbook description	WGS84
HW09-P	Front Door	41.74646895	-75.88280376		WGS84
HW11	Treatment Shed/Pump Station	41.74414365	-75.88265059	Both samples taken in shed. Delineated using Bing Aerial (2009) and logbook description.	WGS84
HW11-P	Treatment Shed/Pump Station	41.74414796	-75.88264176	Both samples taken in shed	WGS84
HW12	Treatment Shed/Pump Station	41.72996002	-75.87831271	Delineated using Bing Aerial (2009) and logbook description	WGS84
HW13	Well Head/Pump Station	41.72596674	-75.87735104		WGS84
HW14	Treatment Shed/Pump Station	41.74491333	-75.88392914	Both samples taken in shed. Delineated using Bing Aerial (2009) and logbook description.	WGS84
HW14-P	Treatment Shed/Pump Station	41.74491374	-75.88393247	Both samples taken in shed. Delineated using Bing Aerial (2009) and logbook description.	WGS84
HW15a	Treatment Shed/Pump Station	41.73630097	-75.8599438		WGS84
HW15a-P	Front Door	41.73605375	-75.860004		WGS84
HW16	Treatment Shed/Pump Station	41.73675238	-75.85858048	Both samples taken in shed.	WGS84
HW16-P	Treatment Shed/Pump Station	41.73681699	-75.85854534	Both samples taken in shed. Delineated using Bing Aerial (2009) and logbook description.	WGS84
HW17	Spigot	41.72492632	-75.87657051	Delineated using Bing Aerial (2009) and logbook description	WGS84
HW18	Well Head/Spigot	41.72140316	-75.87842771		WGS84
HW18-P	Front Door	41.72153892	-75.87843648		WGS84
HW19	Well Head	41.7469751	-75.88309344		WGS84
HW19-P	Front Door	41.74714958	-75.88300982		WGS84
HW20	At door to Basement Pump Station	41.74809628	-75.87785911	Delineated using Bing Aerial (2009) and logbook description	WGS84
HW20-P	Front Door	41.74813604	-75.87791358		WGS84
HW21	Spigot	41.71692367	-75.87253106	Delineated using Bing Aerial (2009) and logbook description	WGS84
HW22	Spigot	41.74676143	-75.85382813		WGS84
HW22-P	Front Door	41.74672796	-75.85387747		WGS84
HW23	Spigot	41.72275211	-75.87652585	Spigot just outside wall to pump location (sample taken at pump)	WGS84
HW23-P	Front Door	41.72269071	-75.87653631	Delineated using Bing Aerial (2009) and logbook description	WGS84
HW24	At window to Basement Pump Station	41.72932243	-75.88359912	Delineated using Bing Aerial (2009) and logbook description	WGS84
HW24-P	Front Door	41.72935436	-75.88368882		WGS84
HW25-P	Front Door	41.74441586	-75.85557587		WGS84
HW26	Point just outside location of water pump	41.74167051	-75.85618768	Delineated using Bing Aerial (2009) and logbook description	WGS84
HW26-P	Front Door	41.74122836	-75.8572984		WGS84
HW27	Front Door	41.72844825	-75.88124737		WGS84
HW28a	At door to Basement Pump Station	41.74354379	-75.85461073	Delineated using Bing Aerial (2009) and logbook description	WGS84
HW28a-P	Front Door	41.74368298	-75.85482799		WGS84
HW28b-P	Front Door	41.74454487	-75.85406826		WGS84
HW29	At door to Garage Pump Station	41.7177552	-75.94153227	Delineated using Bing Aerial (2009) and logbook description	WGS84
HW30	At window to Basement Pump Station	41.73693154	-75.87963695	Delineated using Bing Aerial (2009) and logbook description	WGS84
HW30-P	Front Door	41.73690439	-75.87946782		WGS84
HW31	Pump Station	41.73508114	-75.86128195		WGS84
HW31-P	Front Door	41.73483238	-75.86126577		WGS84
HW31z	Pump Station	41.73508114	-75.86128195		WGS84
HW32	At door to Basement Pump Station	41.74884086	-75.8617266	Delineated using Bing Aerial (2009) and logbook description	WGS84
HW32-P	Front Door	41.74881798	-75.86180361	Delineated using Bing Aerial (2009) and logbook description	WGS84
HW33	At door to Basement Pump Station	41.73653537	-75.89906503	Delineated using Bing Aerial (2009) and logbook description	WGS84
HW33a-P	Front Door	41.73664201	-75.89928403		WGS84
HW33b-P	Front Door	41.73629079	-75.89930209		WGS84
HW34a	Treatment Shed/Pump Station	41.73561275	-75.86083097	Delineated using Bing Aerial (2009) and logbook description	WGS84
HW34a-P	Front Door	41.7355432	-75.86061412		WGS84
HW35	At door to Basement Pump Station	41.73802117	-75.89814438	Delineated using Bing Aerial (2009) and logbook description	WGS84
HW36N	At door to Basement Pump Station	41.71820986	-75.87269948	Delineated using Bing Aerial (2009) and logbook description	WGS84
HW38	At door to Basement Pump Station	41.74669932	-75.88588407	Delineated using Bing Aerial (2009) and logbook description	WGS84
HW38-P	Front Door	41.74679126	-75.88581632	Delineated using Bing Aerial (2009) and logbook description	WGS84
HW39	Well Head	41.71764503	-75.87009135		WGS84
HW39-P	Treatment Shed/Pump Station	41.71744756	-75.87038531		WGS84
HW39-RO	Front Door. Collected post Reverse Osmosis system in basement.	41.717762	-75.870139	Delineated using Google Maps (2012) and logbook description	WGS84
HW40	Well Head	41.7415168	-75.89146833		WGS84
HW40-P	Front Door	41.74172508	-75.89152412		WGS84
HW41	At door to Basement Pump Station	41.7405628	-75.8923002	Delineated using Bing Aerial (2009) and logbook description	WGS84
HW41-P	Front Door	41.74068303	-75.89220459		WGS84
HW42	Spigot	41.71597752	-75.8716508		WGS84
HW43	Well Head/Pump Station	41.73170855	-75.88256475		WGS84
HW43-P	Front Door	41.73166632	-75.88273646		WGS84
HW44	Well Head/Pump Station	41.74851454	-75.87915763		WGS84
HW45	Spigot	41.75123086	-75.88217424	Delineated using Bing Aerial (2009) and logbook description	WGS84
HW45-P	Front Door	41.75117372	-75.88231073	Delineated using Bing Aerial (2009) and logbook description	WGS84
HW46	At door to Basement Pump Station	41.74658164	-75.8838559	Delineated using Bing Aerial (2009) and logbook description	WGS84
HW46-P	Front Door	41.74671036	-75.88363667		WGS84
HW47	At door to Basement Pump Station	41.72219507	-75.84976008	Delineated using Bing Aerial (2009) and logbook description	WGS84
HW47-P	Front Door	41.72205492	-75.8497774		WGS84
HW48	Front Door	41.72393295	-75.85231489		WGS84
HW49	Front Door	41.71989473	-75.85159789	Delineated using Bing Aerial (2009) and logbook description	WGS84
HW49-P	At door to Garage Pump Station	41.71999945	-75.85163125	Delineated using Bing Aerial (2009) and logbook description	WGS84
HW50	Front Door	41.73949427	-75.8611171		WGS84
HW51	At door to Basement Pump Station	41.73808013	-75.88047452	Delineated using Bing Aerial (2009) and logbook description	WGS84
HW51-P	Front Door	41.7381496	-75.88052277		WGS84
HW52	Spigot	41.74670912	-75.85641448	Delineated using Bing Aerial (2009) and logbook description	WGS84
HW53	At door to Basement Pump Station	41.74710197	-75.88400045	Delineated using Bing Aerial (2009) and logbook description	WGS84
HW53-P	Front Door	41.74709435	-75.88393778		WGS84
HW54	At door to Basement Pump Station	41.73697745	-75.88893712	Delineated using Bing Aerial (2009) and logbook description	WGS84
HW54-P	Front Door	41.73774463	-75.88935926	Delineated using Bing Aerial (2009) and logbook description	WGS84
HW55	Spigot	41.73098773	-75.88055741		WGS84
HW56	Front Door	41.7182052	-75.87222673		WGS84
HW57	At door to Basement Pump Station	41.74638389	-75.88794649	Delineated using Bing Aerial (2009) and logbook description	WGS84
HW57-P	Front Door	41.7464805	-75.88802323		WGS84
HW58	At door to Basement Pump Station	41.72461255	-75.87752072	Delineated using Bing Aerial (2009) and logbook description	WGS84
HW59	Spigot	41.70899636	-75.86706738		WGS84
HW60	Front Door	41.7386019	-75.85698452		WGS84
HW61	Front Door	41.7456552	-75.89149592		WGS84
HW62	Sample Location	41.70979325	-75.8677529		
HW63	Sample Location	41.74058184	-75.88152673		
HW64	Sample Location	41.73143718	-75.86255884		